

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0003] with the following amended paragraph:

--[0003] A conventional lamp-typed LED package is made by the following process. Firstly, provide a frame made of an electrically conductive metal. The frame has a numbers of pairs of leads arranged parallel and interconnected with each others through a cross bar. Each pair of leads is served as a positive pole and a negative pole of one LED package. On one of the poles, generally the negative pole, a bowl-shaped recess defining a reflecting surface for reflecting light is formed. Next, an LED die is attached on a bottom of the ~~bowl-shaped~~ bowl-shaped recess of each negative pole by an electrically conductive adhesive, e.g. silver adhesive, such that an N-electrode of the LED die is electrically connected to the negative pole. Then, a P-electrode of each LED die is electrically connected to the other lead, i.e. the positive pole, through a gold wire by wire-bonding technique. By means of a molding technique, the LED dies are then respectively encased by a dome-shaped epoxy resin encapsulant with the metallic leads partially projecting out of the respective encapsulant and the cross bar is exposed outside the encapsulants. Finally, the cross bar is cut to obtain a numbers of LED packages.--

Please replace paragraph [0020] with the following amended paragraph:

--[0020] Referring to FIGS. 2-3, firstly, provide a plate-like frame 10, which is substantially rectangle and has a plurality of cells 11. The cells 11, each of which has a plurality of openings, are well positioned in an arrangement of matrix. Namely, the cells 11 are surrounded by left and right lateral sides, which are defined as two longitudinal lateral bars 12, and upper and lower sides, which are defined as two transversal lateral bars 13, wherein each of the cells 11 is comparted by a plurality of longitudinal dividing bars 14 and transversal dividing bars 15. The openings of the cell 11 are alike in shape, that is, the cell 11 has a rectangle main plate 16 at a center thereof, and two bridges 17 respectively at two centers of the upper and the lower lateral sides to connect the main plate 16 and the transversal dividing bar 15 or the transversal lateral bars 13, and an extending arm 18 at the middle of right lateral side of the cell 11 to connect the main plate 16 and the longitudinal dividing bars 14 or the longitudinal lateral bars 12, and ~~[[an]]~~ a separate arm 19 at the middle of left lateral side of the cell 11 to connect only the longitudinal dividing bar 14 or the longitudinal lateral bar 12 but to be spaced apart from the main plate 16.--